ASPEN CONFERENCE - AUGUST 18-21, 1990
"HEPATIC CHOLESTEROL AND POSTPRANDIAL LIPOPROTEINS"

SESSION I: THE ENTEROCYTE IN LIPID ABSORPTION

Regional Differentiation in the Intestine; the Fatty Acid Binding Protein
- Jeffrey Gordon, St. Louis

The Control of Apolipoprotein Gene Expression in the Enterocyte
- Nicholas Davidson, Chicago

Targeting of Apical and Basolateral Proteins in Polarized Epithelial Cells
- Enrique Rodriguez-Boulan, New York

Role of Cholesteryl Esterase in Cholesterol Absorption
- David Hui, Cincinnati

SESSION II: LIPASES INVOLVED IN THE PROCESSING OF POSTPRANDIAL LIPOPROTEINS

The Genes of Lipoprotein Lipase and Hepatic Triglyceride Lipase
- Michael Schotz, Los Angeles

Molecular Basis of Lipoprotein Lipase Resulting in Hypertriglyceridemia
- Michael Hayden, Vancouver

Tissue Specific Regulation of Lipoprotein Lipase Expression
- Robert Eckel, Denver

The Function of the Cell Surface Lipoprotein Lipase Receptor in Lipase Turnover
- Andre Bensadoun, Ithaca

SESSION III: OTHER PROTEINS INVOLVED IN THE MODIFICATION OF POSTPRANDIAL LIPOPROTEINS

Structure Function Analysis of the Cholesterol Ester Transfer Protein
- Alan Tall, New York

The Molecular Structure of a Lipid Protein System
- Leonard Banaszak, Minneapolis

Structure Function Analysis of Lecithin Cholesterol Acyl Transferase
- Peter Dolphin, Halifax, Nova Scotia

Cell Plasma Interaction in Relation to Cholesterol Transport
- Christopher Fielding, San Francisco

SESSION IV: FACTORS THAT INFLUENCE THE UPTAKE OF POSTPRANDIAL LIPOPROTEINS

Proteins Related to the LDL Receptor
- Michael Brown, Dallas

The High Affinity of Receptors for Apoprotein E
- Robert Mahley, San Francisco

Interactions of Postprandial Lipoproteins with Abnormal Triglyceride-Rich Lipoprotein Receptor in Human Monocyte Macrophages
- Sandra Gianturco, Birmingham

The Role of Phospholipid Hydrolysis in Chylomicron Remnant Uptake by the Liver
- Jayme Borensztajn, Chicago

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ANNUAL ASPEN HEPATIC CHOLESTEROL AND LIPOPROTEIN CONFERENCE

AUGUST 18-21, 1990 GIVEN INSTITUTE OF PATHOBIOLOGY

ASPEN, COLORADO

A research conference on the effects of feeding on regulation of hepatic cholesterol and plasma lipoprotein metabolism will be held in Aspen from August 18-21, 1990. Leading scientists will present their current research on fundamental processes of lipid absorption, chylomicron assembly and metabolism, and the disposition of lipids and proteins from postprandial lipoproteins, with special attention to the role of the liver in these processes. Presentations will emphasize fundamental cell and molecular biologic mechanisms controlling assembly metabolism and disposition of postprandial lipoproteins.

Limited funds are available to sponsor students, research fellows, postdoctoral trainees, and young faculty. Some places are available for senior investigators to attend for a small fee to cover expenses.

Address applications to:

Bernie C. Kern, Conference Coordinator
Aspen Bile Acid/Cholesterol Conference
501 Madison Street
Denver, CO 80206
(303) 355-0330

DEADLINE FOR RECEIPT OF APPLICATIONS IS APRIL 30, 1990

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